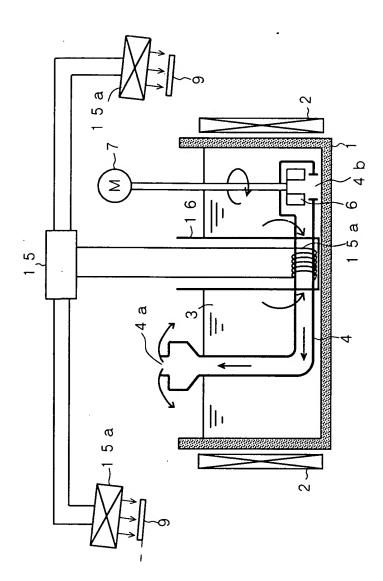
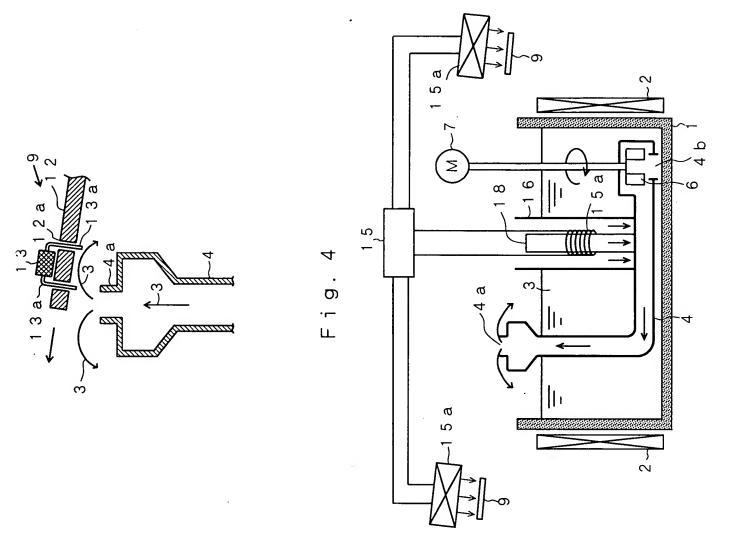
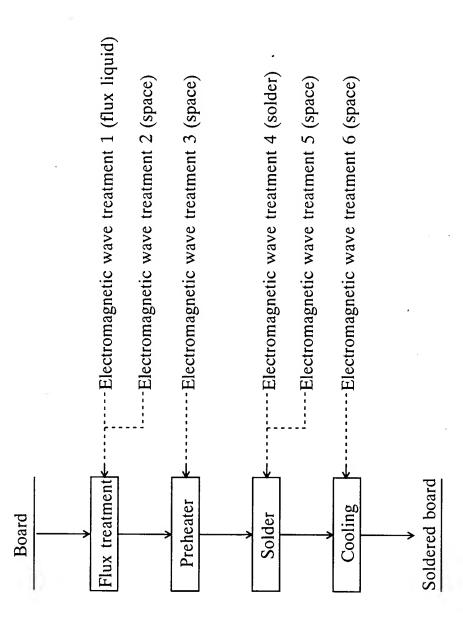
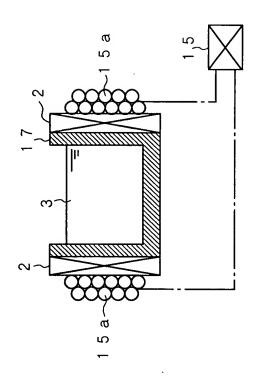


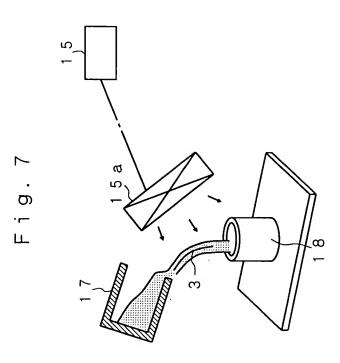
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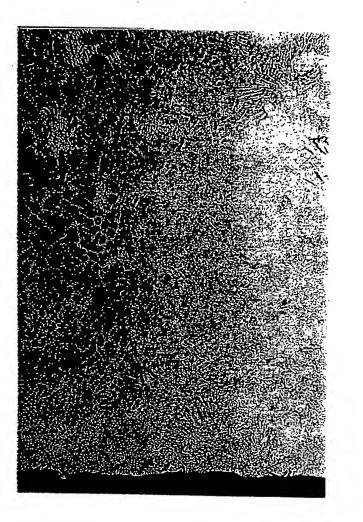


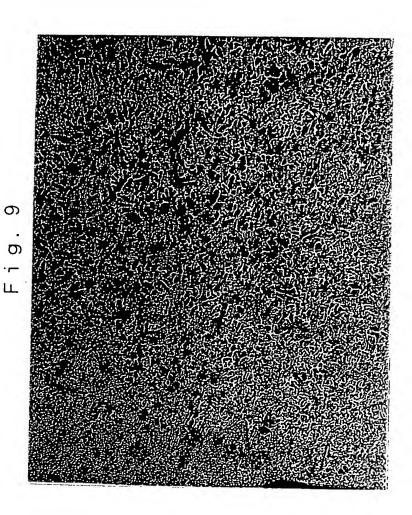


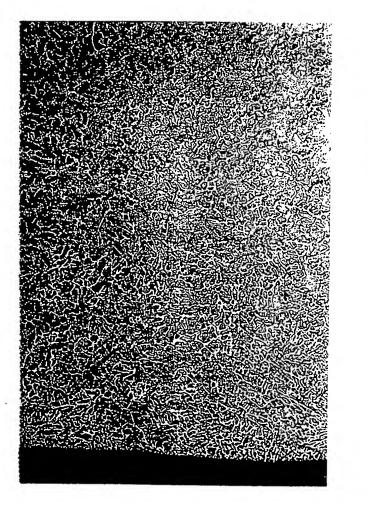


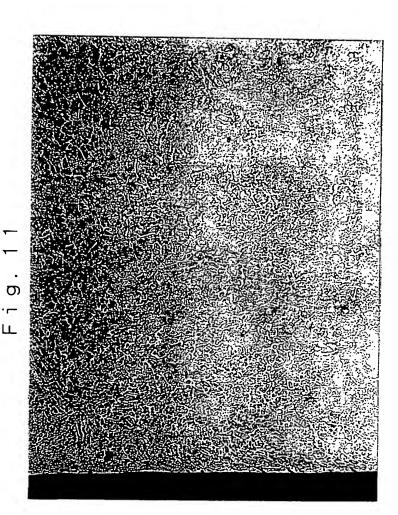


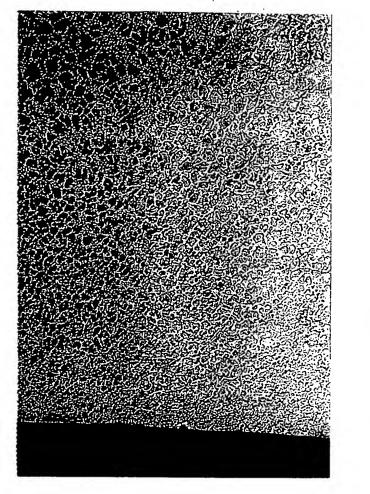












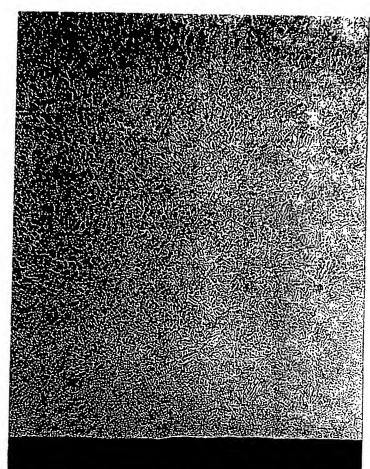
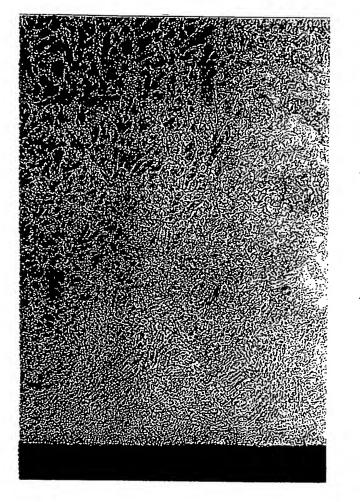


Fig. 13



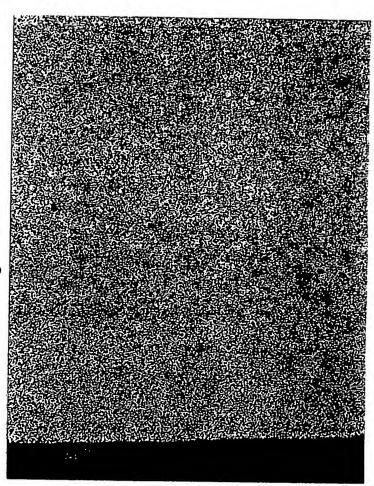
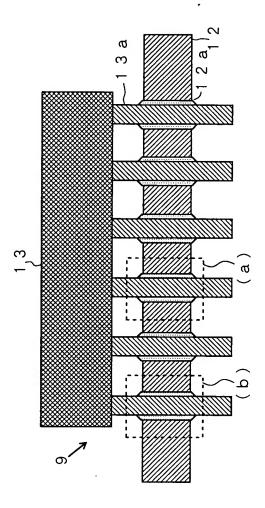
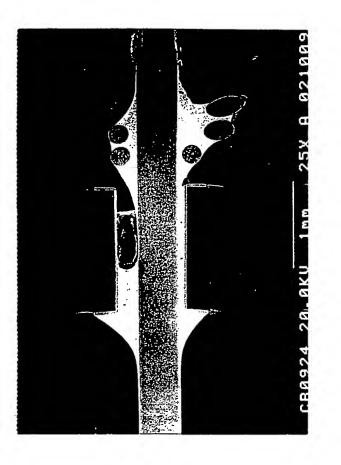
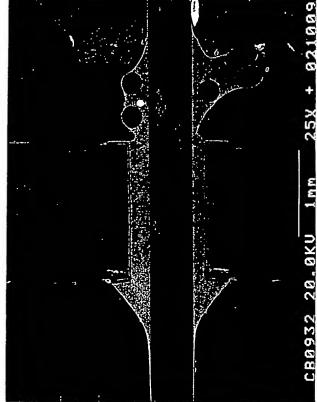


Fig. 15









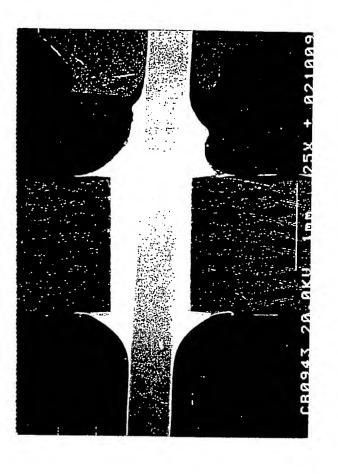
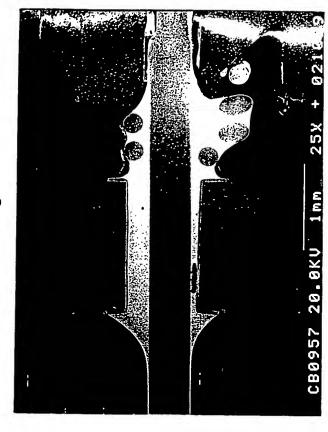
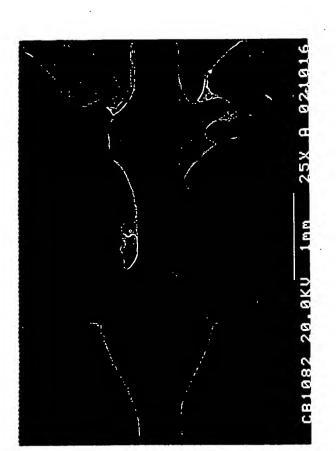
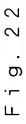
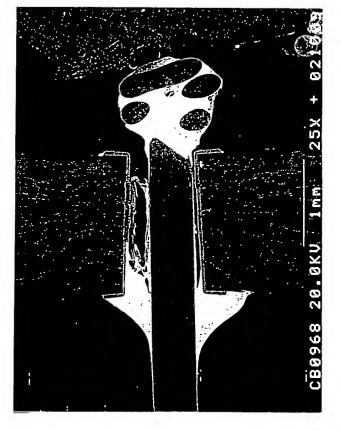


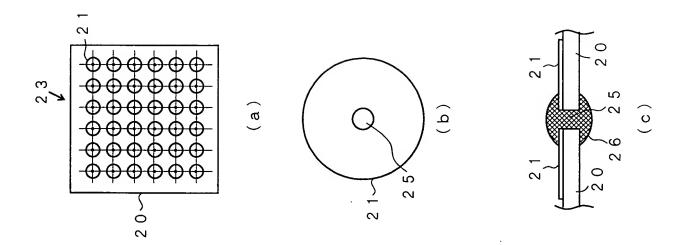
Fig. 20

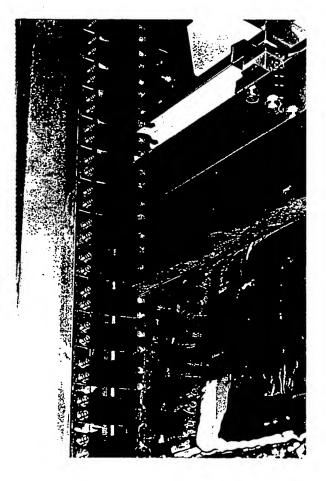


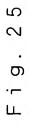


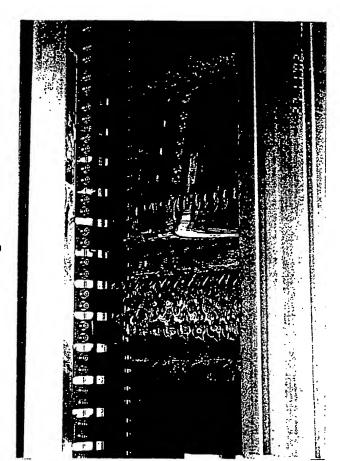


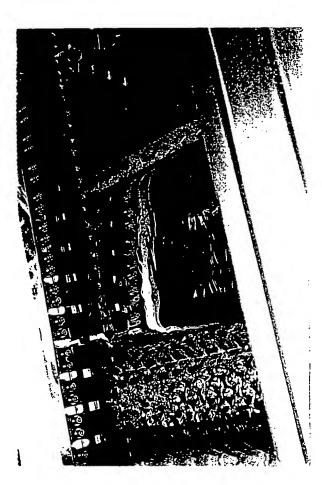






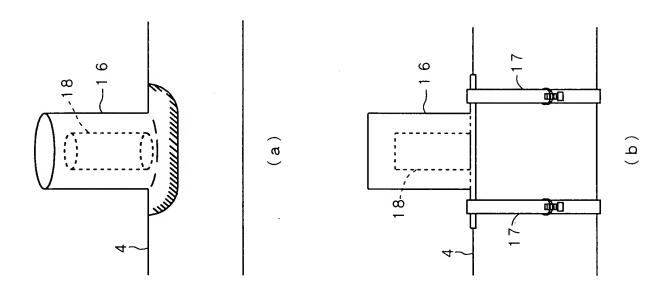


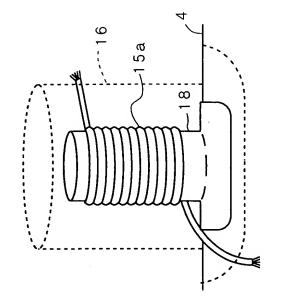




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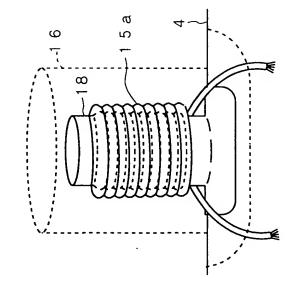
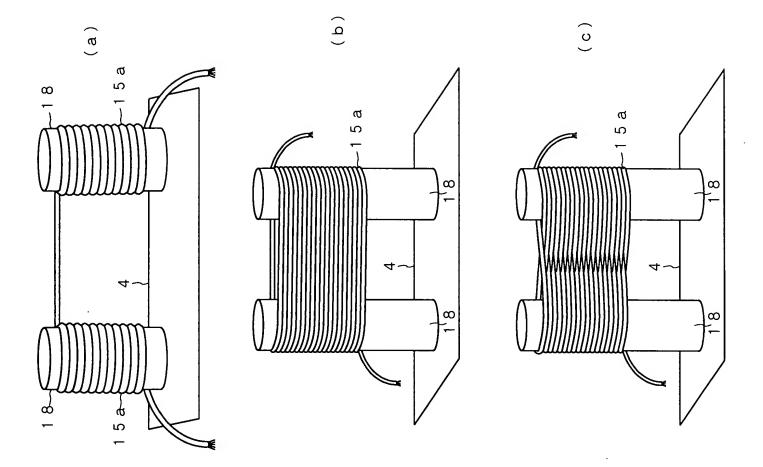
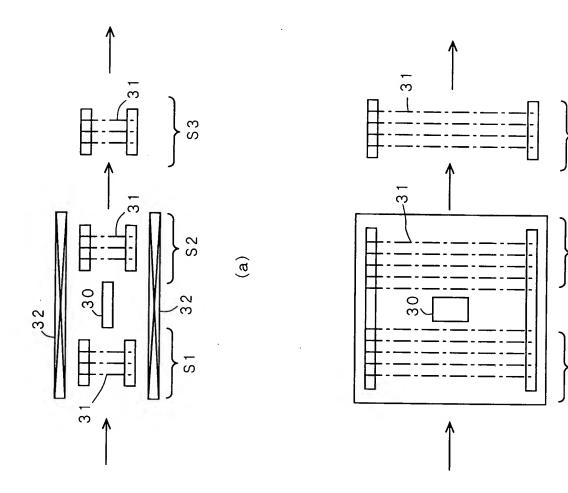
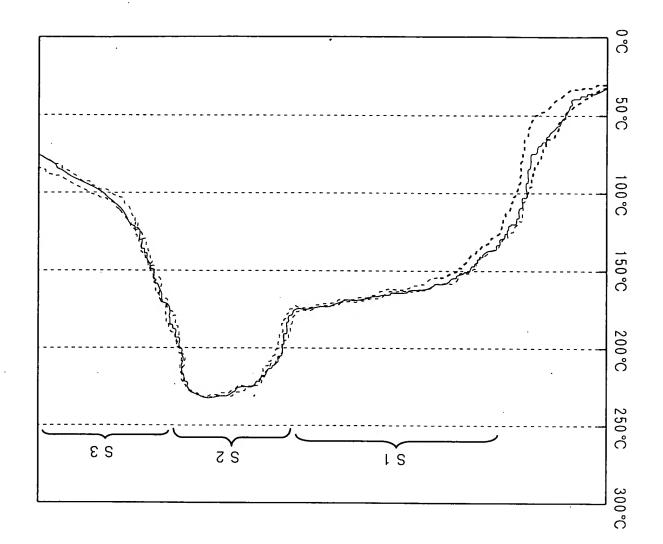


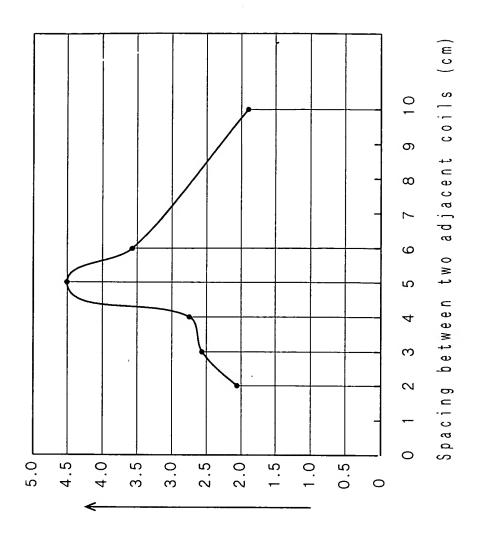
Fig. 29



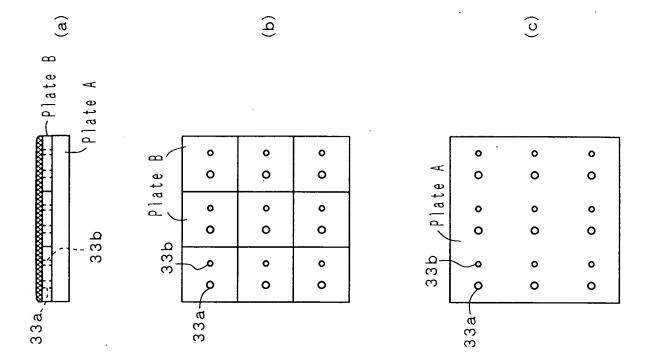


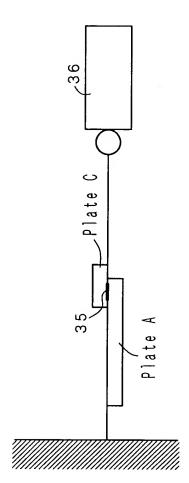
**(**9)

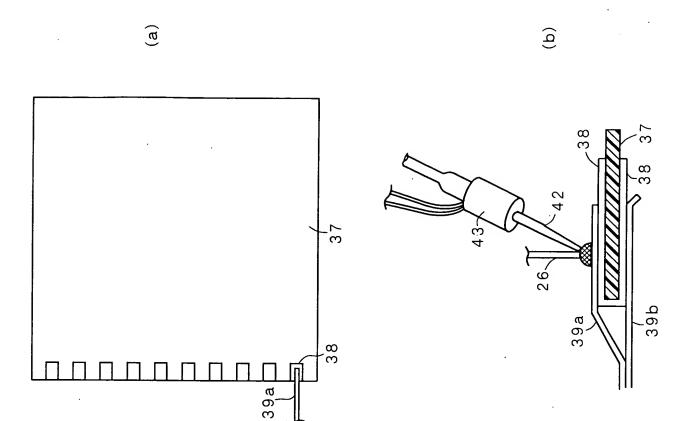


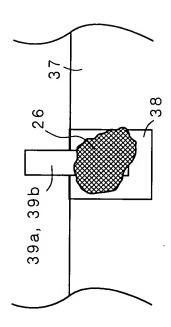


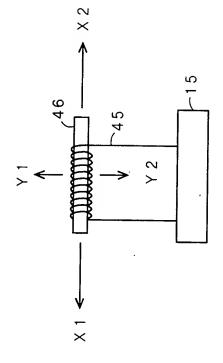
Electromagnetic wave intensity (  $\mu$  I)

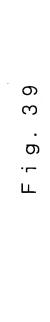


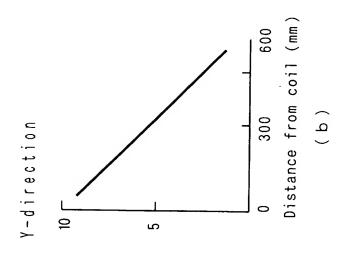




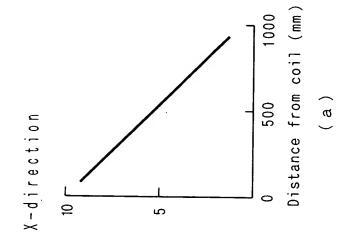








Relative value of electromagnetic wave intensity



Relative value of electromagnetic wave intensity

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